

## SEQUENCE LISTING

#3

<110> Gan, Li
 Gonzalez-Zulueta, Mirella
Anton, Kristin
Wilson, Richa
Melcher, Thorsten
AGY Therapeutics, Inc.

- <120> HIGH-THROUGHPUT TRANSCRIPTOME AND FUNCTIONAL VALIDATION ANALYSIS
- <130> 019488-000711US
- <140> US 10/027,807
- <141> 2001-10-19
- <150> US 09/627,362
- <151> 2000-07-28
- <150> US 60/146,640
- <151> 1999-07-30
- <160> 16
- <170> PatentIn Ver. 2.1
- <210> 1
- <211> 44
- <212> DNA
- <213> Artificial Sequence
- <220>
- <223> Description of Artificial Sequence: Adaptor
- <400> 1
- ctaatacgac tcactatagg gctcgagcgg ccgcccgggc aggt

44

- <210> 2
- <211> 10
- <212> DNA
- <213> Artificial Sequence
- <220>
- <223> Description of Artificial Sequence: Adaptor
- <400> 2
- acctgcccgg

10

- <210> 3
- <211> 42
- <212> DNA
- <213> Artificial Sequence
- <220>
- <223> Description of Artificial Sequence: Adaptor
- <400> 3
- ctaatacgac tcactatagg gcagcgtggt cgcggccgag gt

42

	•	
210	4	
<210>		
<211>		
<212>		
<213>	Artificial Sequence	
<220>		
<223>	Description of Artificial Sequence: Adaptor	
<400>	4	
acctc		10
40000	22-03	Τ.
<210>	E	
<211>		
<212>		
<213>	Artificial Sequence	
<220>		
<223>	Description of Artificial Sequence: Primer	
<400>	5	
ctaata	cgac tcactatagg gc	22
	3 3	
<210>	6	
<211>		
<212>		
	Artificial Sequence	
(213)	Artificial Sequence	
-220-		
<220>	Description of Autificial General Driver 1	
<223>	Description of Artificial Sequence: Primer 1	
<400>		
tcgago	ggcc gcccgggcag gt	22
<210>	7	
<211>	20	
<212>	DNA	
<213>	Artificial Sequence	
	•	
<220>		
	Description of Artificial Sequence: Primer 2	
<400>	7	
		20
agegeg	gtcg cggccgaggt	20
010	^	
<210>		
<211>		
<212>		
<213>	Artificial Sequence	
<220>		
	Description of Artificial Sequence: Adaptor	
	- · · · · · · · · · · · · · · · · · · ·	

22

<400> 8 tcgagcggcc gcccgggcag gt



<210> <211>	10	
<212> <213>	DNA Artificial Sequence	
<220>	Description of Autificial Company Montage	
	Description of Artificial Sequence: Adaptor	
<400> acctgo		10
<210> <211>		
<211>		
<213>	Artificial Sequence	
<220>	Description of Artificial Sequence: Adaptor	
<400> agcgtg	10 ggtcg cggccgaggt	20
<210>		
<211> <212>		
	Artificial Sequence	
<220>	Description of Destificial Commence District	
<223>	Description of Artificial Sequence: Adaptor	
<400> acctcs		10
<210>	12	
<211> <212>		
	Artificial Sequence	
<220>		
<223>	Description of Artificial Sequence: Primer	
<400>		2.2
Legage	ggcc gcccgggcag gt	22
<210>	13	
<211>		
<212> <213>	DNA Artificial Sequence	
<220>		
<223>	Description of Artificial Sequence: Primer	
<400>	13 gtcg cggccgaggt	20
معدعادع	32-53 532-534335	20

<210> 14 <211> 22	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> Description of Artificial Sequence: Primer PCR1	
<400> 14	
ctaatacgac tcactatagg gc	22
<210> 15	
<211> 22	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> Description of Artificial Sequence: Primer nPCR1	
<400> 15	
tcgagcggcc gcccgggcag gt	22
<210> 16	
<211> 20	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> Description of Artificial Sequence: Primer nPCR2	
<400> 16	
agcgtggtcg cggccgaggt	20

A3